

We Never Forget Who We Are Working For







Customer needs are always our top priority. Uni Impex devotes to the sustainable development of any industry related to steel and provides all-around services for its customers. Our values are the principles that guide and shape our behavior, and they're the start and endpoint for everything we do as a business. We're continually seeking to improve all the elements that make us who we are. We never feel we've made it; we never feel we're perfect, and we never tire of learning and striving to do better. Our ambition is to move forward as a company, winning over new markets with consistently excellent products.



We play a leading role in a continually evolving sector, creating new solutions and providing flexible responses to all kinds of requests. With the energy infused by ideas, curiosity, and an enterprising spirit, we create value for our customers and stakeholders.

- Pride We're proud of what we do, and we strive to ensure that's always the case. We're proud to honor our history, by creating top-quality stainless-steel products that are reliable, customized, and technologically advanced, and for which we're recognized and appreciated on markets all over the world.
- •Ethics We act consistently and responsibly, wherever we are in the world. Wherever our story takes us, our choices and our actions will always be guided by integrity, honesty, honorability, and respect for the rules. The code of ethics we've adopted sets out who we are, how we see things, and how we do things.

Introduction



Uni Impex is an Indian stainless steel equipment supplier specializing in the dealing of benching and equipment for commercial and domestic environments.

Uni Impex distributes and supplies metal products made up of stainless steel. Our products include sheets, plates, rods, tubes, pipes, and extruded shapes. Our products meet the needs of virtually all industries. Every item we deal in has been designed to the highest standards, using the best quality materials and excellent workmanship. We are extremely proud of the quality and workmanship that is inherent in each item sold and we continue to enhance our range with new and updated designs. As a company, we are always striving to improve our business to help serve our customers in terms of design, manufacturing, as well as finished products.









Business Strategies

- Fast
- Quality
- High-Efficiency
- Save-Time-And-Costs
- Customer-Oriented

In addition to its leading position in the local market, Uni Impex exports its products and services to Europe, Africa, Asia, and U.S.A. This ever-expanding network of local affiliations and subsidiaries around the world, plus its central location, enables us to access global markets with flexible shipping options, including land, sea, and air, and guarantee a short lead-time.



Our unique position provides our customers with genuine competitive advantages and has positioned Uni Impex as one of the leading stainless steel product suppliers in its field.

Note: We Also Provide Cutting & Warehousing Facilities





Our philosophy

"Solutions for an evolving industry" fully expresses our corporate philosophy: we are a flexible and dynamic company, able to satisfy all the requirements of a continuously evolving industrial world, thanks to our innovative solutions.





Our mission

"Through state-of-the-art technologies and innovative processes, we develop cutting-edge drive solutions for industrial applications."We are a reliable company that fulfills its obligations with internal and external clients



Why Stainless Steel Fittings?

Stainless steel is a versatile material that is used in many different applications. The two most common types of stainless steel are austenitic which is highly corrosion resistant and ferritic which is magnetic.

All steels have the same basic iron and carbon composition along with nickel, but stainless steel also contains chromium - the alloy that gives stainless steel its well-known corrosion resistance.

The combining of corrosion resistance with high strength allows the reduction in wall thickness and weight. Stainless steel is resistant to heat and chemical damage. It can withstand very high flow rates - in excess of 40m/s, making it capable to withstand long-term exposure to the elements in almost any environment.





Product Range





Butt Weld Fittings

Butt weld is to connect pipes and fittings ends by butt welding process. Also known by welded pipe fittings. It has ends in beveled or plain, dimensions normally from 3/4" to 24". Manufactured according to ASME B16.9. Material in carbon, alloy and stainless steel.

Socket Weld Fittings

Socket weld fittings refers to a pipe inserted in to a recessed area another pipe or fittings. It is using seal welding process as they are usually in small dimensions that below 2 inch. Manufacturing standards complied to ASME B16.11. Material also in carbon, alloy and stainless steel.





Threaded Fittings

Threaded fittings similar to socket weld fittings, mainly used for the small pipe diameters in NPS 2 and smaller. The fittings ends normally in NPT Thread, threads standard in ASME B1.20.1. It is commonly used in low-pressure, low-temperature pipelines and very easy to install.

Butt Weld Fittings - Products





45 Degree BW Elbow



90 Degree BW Elbow



18 Degree BW Elbow



Butt Weld Equal Tee



Butt Weld Reducing Tee



Butt Weld Equal Cross



Butt Weld Reducing Cross



Concentric Reducer



Eccentric Reducer

Socket Weld Fittings - Products





Socket Weld Elbow



Socket Weld Tee



Socket Weld Cross



Socket Weld Coupling (Full)



Socket Weld Coupling (Half)



Socket Weld Coupling (Reducing)



Socket Weld Coupling (Reducing Insert)



Socket Weld Union



Sockolet

Threaded Fittings - Products





ELBOW 90°



TEE



CROSS



ELBOW 45°



FULL-COUPLING



CAP (END CAP)



HALF-COUPLING



SQUARE HEAD PLUG



UNION (MSS SP-83)





1PC Stainless Steel Ball Valve 1/4"-3", 1000PSI



2PC Stainless Steel Ball Valve 1/4"-4", 1000PSI



1PC Flange Stainless Steel Ball Valve



2PC Flange Stainless Steel Ball Valve



Stainless Steel Globe Valve



Stainless Steel Gate Valve



3-Way Stainless Steel Ball Valve 1/4"-4", 1000PSI



3-Way Stainless Steel Ball Valve 1/4"-2", 1000PSI



Needle Valve



Stainless Steel Y-Strainer



Stainless Steel Check Valve



Bibcock Valve





Stainless Steel (OD Pipes)

Size : 1/2" to 6" OD

Thickness: 1mm to 3mm

Grade : 202,304,304L,316,316L

Finish : 2B, Matt, Mirror





Stainless Steel (NB Pipes)

Size : 1/2" to 24"

Thickness: SCH-5,SCH-10,SCH-20,SCH-40,

SCH-80,SCH-160.

Grade : 202,304,304L,316,316L,310





Stainless Steel Coils & Strips

Size : 1/2" to 8"

Thickness: 3mm to 50mm

Grade : JT,J4,304,304L,316,316L,310, X2CRN12

Finish : 2B, No.1, No.4 (PVC), No.8 (PVC)

Stainless Steel Round/Square Bar

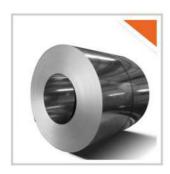
Round : 3 mm to 200 mm

Square : 4 mm to 65 mm

Grade : 202,303,304,310,316, X2CRN12

Finish : Black, Polish Bright, Export Bright













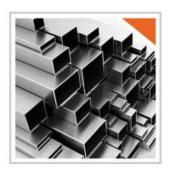
Stainless Steel (Section Pipes)

Shape : Square, Rectangular, Oval, D Shape

Thickness: 0.8 mm - 6 mm

Grade : 202, 304, 304L, 316, 316L

Finish : 2B, Matt, Mirror





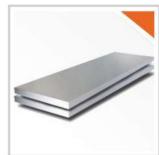
Stainless Steel Sheets & Plates

Size : 1000 mm to 1500 mm

Thickness: 0.80 mm to 12.0 mm

Grade : JT, J4, 304, 304 L, 316, 316 L Finish : 2B, No.1, No.4 (PVC), No.8 (PVC)





Stainless Steel Angles

Size : 20X20mm to 100X100mm

Thickness : 3mm, 4mm, 5mm, 6mm and 10mm

Grade : JT, J4, 304, 316

Finish : 2B, No.1, No.4 (PVC), No.8 (PVC)

Stainless Steel Flat

Width : 1/2" to 10"

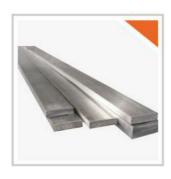
Thickness: 3mm to 50mm

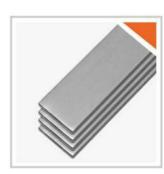
Grade : 202, 304, 316

Finish : Matt









Applications



























Specifications



Specification	Allowable Vari	Outside Dations in n		Allowable Wall Tolerances i	CONTROL OF THE PARTY OF THE PAR	E	xact Length	Testing	
	Diameters	Over	Under	Over	Under	Over	Under		
ASTM A-213	upto 25.4	0.10	0.10	+20	-0	3.17	0	Tension Test	
Seamless Boiler,	25.4 to 38.1 incl.	0.15	0.15	+20	-0	3.17	0	Flattening Test	
Super heater and	38.1 to 50.8 excl.	0.20	0.20	+22	-0	3.17	0	Flare Test	
Heat Exchanger	50.8 to 63.5 excl.	0.25	0.25	+22	-0	3.76	0	Hardness Test	
tubes	63.5 to 76.2 excl.	0.30	0.30	+22	-0	4.76	0	100% Hydrostatic Test	
	76.2 to 101.6 incl.	0.38	0.38	+22	-0	4.76	0	Refer to ASTM A-450	
ASTM A-249	upto 25.4	0.10	0.10	+10	-10	3.17	0	Tension Test	
Welded Boiler	25.4 to 38.1 incl.	0.15	0.15	+10	-10	3.17	0	Flattening Test	
Super heater heat	38.1 to 50.8 excl.	0.20	0.20	+10	-10	3.17	0	Flange Test	
Exchanger and	50.8 to 63.5 excl.	0.25	0.25	+10	-10	4.76	0	Reverse Bend Test	
Condenser Tubes	63.5 to 76.2 excl.	0.30	0.30	+10	-10	4.76	0	Hardness Test	
	76.2 to 101.6 incl.	0.38	0.38	+10	-10	4.76	0	100% Hydrostatic Test	
					Minimum Wall				
					+18% -0 available			Refer to ASTM A-450	
					on request			when ever applicable	
ASTM A-269	upto 12.7	0.13	0.13	+15	-15	3.2	0	Flare Test (Seamless onl	
Seamless & Welded	12.7 to 38.1 excl.	0.13	0.13	+10	-10	3.2	0	Flange Test (Welded only	
Tubes	38.1 to 88.9 excl.	0.25	0.25	+10	-10	4.8	0	Reverse Flattening Test	
General Services	88.9 to 139.7 excl.	0.38	0.38	+10	-10	4.8	0	(Welded only)	
					_			Hardness Test	
								100% Hydrostatic Test	
ASTM A-270 Seamless and	25.4	0.05	0.20	+12.5	-12.5	3.2	0	Reverse Flattening test	
Welded	38.1	0.05	0.20	+12.5	-12.5	3.2	0	100% Hydrostatic Test	
Austenitic Stainless	50.8	0.05	0.28	+12.5	-12.5	3.2	0	External Polish on all tub	
Austernitio Otalinoss	63.5	0.05	0.28	+12.5	-12.5	3.2	0	External Folian on all tub	
Steel Sanitary Tubing	76.2	0.08	0.30	+12.5	-12.5	3.2	0	Refer to ASTM A-270	
otoor ournary rubing	101.6	0.08	0.38	+12.5	-12.5	3.2	0	1100 10 10 111 11 27 0	
AOTA A 040	40.73 - 40.01 - 1	0.40	0.70	Military Mall 40 50		0.4		Total	
ASTM A-312	13.7 to 48.3 incl.	0.40	0.79	Minimum Wall 12.5%		6.4	0	Tension Test	
Seamless &	48.3 to 114.3 incl.	0.79	0.79	under normal wall		6.4	0	Flattening Test	
Welded pipes	114.3 to 220 incl.	1.60	0.79	Specified		6.4	0	100% Hydrostatic Test	
							(Normally Random	Refer to ASTM A-530	
							Lengths Ordered)		

	FORMULA
1.	Weight of SS Sheet, Plate Length × Width × Thickness × .000008 = Weight in Kg.
2.	Weight of SS Pipes & Tubes (in Kg) OD - Thick × Thick × .00756 = Weight Per Ft.
3.	Weight of SS Round (in Kg.) Diameter × Diameter × .0019 = Weight per ft.
4.	Weight of SS Hex (in Kg.) Diameter × Diameter × .0021 = Weight per ft.
5.	Weight of SS Square (in Kg.) Diameter × Diameter × .0025 = Weight per ft.
6.	Weight of SS Circle (in Kg.) Diameter × Diameter × Thickness + 3 = Weight per nos.
7.	Weight of SS Flat (in kg.) Width × Thickness × .0024 = Weight per ft.



		Mechnical	Properties			Comparison of Indian / Prop. (JSL) Grades with Various International Standards							
Grade	Tensile Strength Mpa (Min.)	Yeild Strength Mpa (Min.)	% Elongation (Min.)	Hardness BHN (Max.)	Hardness RB (Max.)	INDIA / IS Letter Symbol	INDIA / IS Numerical Symbol (ISS)	UNS Designation	Germany / DIN	JAPAN / JIS	USSR / GOST		
Austenitic							70.			A. A.			
301	515	205	40	217	95	X10Cr17Ni7	301	S30100	X12CrNi177	SUS301			
304	515	205	40	201	92	X04Cr19Ni9	304SI	S30400	X5CrNi1810	304	08Ch18N10		
		le .				X04Cr19Ni10	/304S2						
304H	515	205	40	201	92			S30409					
304L	485	170	40	201	92			S30403	X2CrNi1911	SUS304L	03Ch18N11		
			100	111111111111111111111111111111111111111					G-X2CrNiN189	SCS19			
304LN	515	205	40	201	92			S30453	X2CrNiN1810	SUS304LN			
309	515	205	40	217	95	X15Cr24Ni13	309		X15CrNiSi2012	SUH309	20Ch20NS2		
309S	515	205	40	217	95			S30908	X7CrNi2314	SUS309S			
310	515	205	40	217	95	X20Cr25Ni20	310		X15CrNiSi2520	SUH310	20Ch25N20S2		
310S	515	205	40	217	95			S31008	X12CrNi2521	SUS310S	20Ch23N18		
316	515	205	40	217	95	X04Cr17Ni12Mo2	316	S31600	X5CrNiMo17122	SUS316			
316L	485	170	40 217 95 X02Cr17Ni12Mo2		X02Cr17Ni12Mo2	316L	S31603	X2CrNiMO18143	SUS316L	3Ch17N14M3			
										SCS16	3Ch16N15M3		
316LN	515	205	40	217	95			S31653	X2CrNiMoN17133	SUS316LN			
316Ti	515	205	40	217	95	X04Cr17Ni12Mo2Ti	S31635	S316Ti	X6CrNiMoTi17122		10Ch17N13M2T		
317	515	205	40	217	95		S31700		X5CrNiMo17133	SUS317			
317L	515	205	40	217	95		S31703		X2CrNiMo18164	SUS317L			
317LN	550	240	40	217	95		S31753						
321	515	205	40	217	95	X04Cr18Ni10Ti	321	S32100	X6CrNiTi1810	SUS321	08Ch18N10T		
347	515	205	40	201	92	X04Cr18Ni10Nb	347	S34700	X6CrNiNb1810	SUS347	08Ch18N12B		
Ferritic	+ Martensitic												
409	380	205	20	179	88			S40900	X6CrTi12				
409RC	350	170	30	179	88								
409M**	450	275	20	187	90								
410	450	205	20	217	96	X12Cr12	410	S41000	X10Cr13	SUS410			
410S	415	205	22	183	89			S41008					
Ferritic													
405	415	170	20	179	88	X04Cr12	405	S40500	X6CrAl13	SUS405			
430	415	205	22	183	89	x07cr17	430	S43000	X6Cr17	SUS430			
430Ti	360	175	27	179	88	X6CrTi17		SUS430LX					
436	450	240	22	89				S43600					
Martens	itic												
420	690		15	217	96	X20Cr13	420 S1	S42000	X20Cr13	SUS420JI			
			-			X30Cr13	420 S2						
						X40Cr13	420 S3						
JBS													
Low Nic	kel Austenitio		4				7		(, ,			
JSL	550	205	40	217	95								
J3	600	250	40	217	95								
J4	700	350	40	217	95								

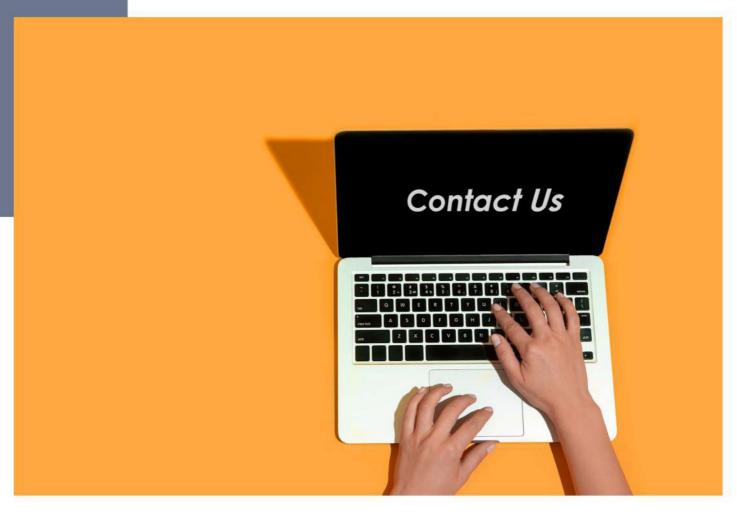
	Chemical Properties													
Grade	USA-Canada/ AISI-ASTM- ASME	% C (Max)	% Mn (Max)	% P (Max)	% S (Max)	% Si (Max)	% Cr	% Ni	% Mo	% N (Max)	% Cu (Max)			
AUSTEN	TIC													
301	301	0.15	2.00	0.045	0.030	1.00	16.00 - 18.00	6.00 - 8.00	-	0.10	-	¥		
304	304	0.08	2.00	0.045	0.030	0.75	18.00 - 20.00	8.00 - 10.50		0.10	2	-		
304H	304H	0.04 - 0.10	2.00	0.045	0.030	0.75	18.00 - 20.00	8.00 - 10.50	(4)	-	2	2		
304L	304L	0.03	2.00	0.045	0.030	0.75	18.00 - 20.00	8.00 - 12.00	-	0.10	2	-		
304LN	304LN	0.03	2.00	0.045	0.030	0.75	18.00 - 20.00	8.00 - 12.00	747	0.10 - 0.16	-	-		
309	309	0.2	2.00	0.045	0.030	0.75	22.00 - 24.00	12.00 - 15.00	-		-	-		
309S	309S	0.08	2.00	0.045	0.030	0.75	22.00 - 24.00	12.00 - 15.00			-			
310	310	0.25	2.00	0.045	0.030	0.75	24.00 - 26.00	19.00 - 22.00		-	-	-		
310S	310S	0.08	2.00	0.045	0.030	0.75	24.00 - 26.00	19.00 - 22.00	1901		-	-		
316	316	0.08	2.00	0.045	0.030	0.75	16.00 - 18.00	10.00 - 14.00	2.00 - 3.00	0.10	-	-		
316L	316L	0.03	2.00	0.045	0.030	0.75	16.00 - 18.00	10.00 - 14.00	2.00 - 3.00	0.10		-		
316LN	316LN	0.03	2.00	0.045	0.030	0.75	16.00 - 18.00	10.00 - 14.00	2.00 - 3.00	0.10 - 0.16	-	-		
316Ti	316Ti	0.08	2.00	0.045	0.030	0.75	16.00 - 18.00	10.00 - 14.00	2.00 - 3.00	0.10		Ti 5X(C+N) Min., 0.70 Max		
317	317	0.08	2.00	0.045	0.030	0.75	18.00 - 20.00	11.00 - 15.00	3.00 - 4.00	0.10	2	-		
317L	317L	0.03	2.00	0.045	0.030	0.75	18.00 - 20.00	11.00 - 15.00	3.00 - 4.00	0.10	1.0	2		
317LN	317LN	0.03	2.00	0.045	0.030	0.75	18.00 - 20.00	11.00 - 15.00	3.00 - 4.00	0.10 - 0.22	-	200		
321	321	0.08	2.00	0.045	0.030	0.75	17.00 - 19.00	9.00 - 12.00	-	0.10	1	Ti 5X(C+N) Min., 0.70 Max.		
347	347	0.08	2.00	0.045	0.030	0.75	17.00 - 19.00	9.00 - 13.00	-	-	-	Cb = 10XC Min., 1.00 Max.		
FERRITIO	+ MARTENSI	ric			111/1/2007									
409	409	0.080	1.00	0.040	0.020	1.00	10.50 - 11.75	0.50 max.	5-0	0.030	-	Ti = 6X(C+N) Min., 0.75 Max.		
409RC		0.02	1.00	0.040	0.030	1.00	10.50 - 11.75	0.50 max.	-	0.020	*	Ti = 5X C Min., 0.75 Max.		
409M	-	0.03	0.8 - 1.5	0.03	0.030	1.00	10.80 - 12.50	1.50 max.	-	0.030	-	Ti = 0.75 Min.		
410	410	0.15	1.00	0.040	0.030	1.00	11.50 - 13.50	0.75 max.	1.00	-	*	*		
410S	410S	0.08	1.00	0.040	0.030	1.00	11.50 - 13.50	0.60 max.	-		-	-		
FERRITIO				V			-		*	b.	10.			
405	405	0.80	1.00	0.04	0.030	1.00	11.50 - 14.50	0.60			-	AI = 0.10 - 0.30		
430	430	0.12	1.00	0.04	0.030	1.00	16.00 - 18.00	0.75 max.	15:1					
430 Ti	430	0.030	1.00	0.04	0.030	1.00	16.00 - 19.00		1.70	-	-	Ti = 0.10 - 1.0		
		0.12	1.00	0.040	0.030	1.00	16.00 - 18.00		0.75-1.25	0 37	-	Cb = 5X C Min., 0.80 max.		
MARTEN	SITIC			0						200	10 0			
420	420	0.15 min.	1.00	0.040	0.030	1.00	12.00 - 14.00	0.75 max.	727	2	-	Mo = 0.50 Max.		
JBS	-	0.6 - 0.75	1.00	0.04	0.030	0.75	12.00 - 14.00	-	0.75 max.	. 12	2	-		
LOW NIC	KLE AUSTENI	TIC												
JSLAUS (J1) -	0.08	7.00 - 8.00	0.075	0.030	0.75	15.00 - 17.00	4.00 - 5.00	-	0.10	1.5	-		
J3		0.08	9.00 - 10.50	0.075	0.030	0.75	14.00 - 16.00	2.00 - 3.00	141	0.15	2.0	*		
J4	5.6	0.10	8.50 - 10.00	0.090	0.030	0.75	15.00 - 16.00	1.2 (max.)	1-0	0.20	2.0			



	CALCULATED WEIGHTS - STANDARD TUBINGS													
B X L Wall Thickness	0.71	0.91	1.00	1.20	1.50	1.60	2.00	2.64	3.00	3.25	3.60			
(mm) (mm)	WEIGHT KG. / MTR.													
6.00	0.094	0.116	0.125	0.144										
9.52	0.156	0.196	0.213	0.301	0.317									
12.70	0.213	0.268	0.293	0.345	0.420	0.444	0.535	0.664						
15.87	0.269	0.340	0.372	0.440	0.539	0.571	0.694	0.873						
19.05	0.326	0.413	0.451	0.536	0.658	0.698	0.853	1.083	1.204	1.2				
22.22	0.382	0.485	0.531	0.631	0.778	0.826	1.012	1.294	1.443	1.543				
25.40	0.438	0.557	0.610	0.726	0.896	0.925	1.170	1.502	1.680	1.800	1.062			
28.60	0.496	0.631	0.691	0.823	1.017	1.081	1.332	1.715	1.922	2.061	2.253			
31.75			0.769	0.917	1.134	1.206	1.488	1.921	2.156	2.316	2.534			
35.00			0.851	1.015	1.258	1.338	1.652	2.138	2.403	2.583	2.829			
38.10				1.107	1.373	1.460	1.805	2.340	2.633	2.832	3.105			
41.27				1.202	1.491	1.587	1.964	2.550	2.870	3.089	3.390			
44.45				1.298	1.611	1.714	2.123	2.759	3.109	3.348	3.677			
45.00				1.314	1.631	1.736	2.150	2.796	3.150	3.392	3.726			
50.00				1.464	1.819	1.936	2.400	3.126	3.525	3.798	4.176			
50.80				1.488	1.849	1.968	2.440	3.179	3.585	3.863	4.248			
63.50				1.871	2.325	2.476	3.075	4.017	4.538	4.895	5.391			
76.20				2.253	2.801	2.984	3.710	4.855	5.490	5.927	6.541			
101.60				3.016	3.758	4.000	4.980	6.539	7.395	8.000	8.820			

	STAINLESS SEEL PIPE SERIES (ANSI B 36.10; B 36.19)												
Nominal	Nominal Pipe	Outside	Wall Thickness and Weight										
Size		Diameter	Sch	. 5 S	Sch.	10 S	Sch.	40 S	Sch. 80 S				
Inches	mm	mm	mm	kg/m	mm	kg/m	mm	kg/m	mm	kg/m			
1/8	6	10.29	-	1/21	1.24	0.281	1.73	0.370	2.041	0.475			
1/4	8	13.72	-	-	1.65	0.498	2.24	0.643	3.02	0.808			
3/8	10	17.15	-	(-	1.65	0.639	2.31	0.857	3.20	1.116			
1/2	15	21.34	1.65	0.812	2.11	1.014	2.77	1.286	3.73	1.642			
3/4	20	26.67	1.65	1.032	2.11	1.296	2.87	1.708	3.91	2.225			
1	25	33.40	1.65	1.310	2.77	2.121	3.38	2.537	4.55	3.282			
1.1/4	32	42.16	1.65	1.671	2.77	2.728	3.56	3.435	4.85	4.524			
1.1/2	40	48.26	1.65	1.923	2.77	3.150	3.68	4.101	5.08	5.484			
2	50	60.33	1.65	2.421	2.77	3.986	3.91	5.515	5.54	7.588			
2.1/2	65	73.03	2.11	3.741	3.05	5.336	5.16	8.755	7.01	11.570			
3	80	88.90	2.11	4.578	3.05	6.546	5.49	11.448	7.62	15.484			
3.1/2	90	101.60	2.11	5.248	3.05	7.514	5.74	13.756	8.08	18.891			
4	100	114.30	2.11	5.918	3.05	8.483	6.02	16.296	8.56	22.628			
5	125	141.30	2.77	9.593	3.40	11.722	6.55	22.065	9.52	31.364			
6	150	168.28	2.77	11.462	3.40	14.015	7.11	28.648	10.97	43.142			
8	200	219.08	2.77	14.979	3.76	20.240	8.18	43.129	12.70	65.526			
10	250	273.05	3.40	22.920	4.19	28.163	9.27	61.131	12.70	82.661			
12	300	323.85	3.96	31.669	4.57	36.478	9.52	78.811	12.70	98.790			
14	350	355.60	3.96	34.812	4.78	41.923	9.53	82.451	12.70	108.871			
16	400	406.40	4.19	42.131	4.78	47.994	9.53	94.554	12.7	125.000			
18	450	457.20	4.19	47.453	4.78	54.064	9.53	106.657	12.7	141.129			
20	500	508.00	4.78	60.135	5.54	69.591	9.53	118.760	12.7	157.258			
22	550	558.8	4.78	66.205	5.54	76.627	9.53	130.864	12.7	173.387			
24	600	609.6	5.54	83.662	6.35	95.766	9.53	142.967	12.7	189.516			





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